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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE
(Rev. 2-32) PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
294-78SERIAL NO.
09/445,174INFORMATION DISCLOSURE
STATEMENT BY APPLICANTAPPLICANT
Van Ommen, et al.CONFIRMATION NO.
UnassignedFILING DATE
April 24, 2000GROUP
1655

Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
CW	5,622,829	4/22/97	King et al.	435	6	
CW	5,756,294	5/26/98	White et al.	435	6	
CW	6,150,514	11/21/00	Swensen	536	23.5	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO
CW	WO94/21791	09/29/94	PCT	—	—		
CW	EP0699754A1	06/03/96	Europe	—	—		
CW	EP0705903A1	10/04/96	Europe	—	—		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CW		Nadine Puget, Delphine Torchard, Olga M. Serova-Sinilnikova, Henry T. Lynch, Jean Feunteun, Gilbert M. Lenoir, and Sylvie Mazoyer, "A 1-kb Alu-mediated Germ-Line Deletion Removing <i>BRCA1</i> Exon 17," <i>Cancer Research</i> (1997) 57: 828-831.
CW		Anne Petrij-Bosch, Tamara Peelen, Margreethe van Vliet, Ronald van Eijk, Renske Olmer, Marion Drüsedau, Frans B.L. Hogervorst, Sandra Hageman, Petronella J.W. Arts, Marjolijn J.L. Ligtenberg, Hanne Meijers-Heijboer, Jan G.M. Klijn, Hans F.A. Vasen, Cees J. Cornelisse, Laura J. van't Veer, Egbert Bakker, Gert-Jan B. van Ommen and Peter Devilee, " <i>BRCA1</i> genomic deletions are major founder mutations in Dutch breast cancer patients," <i>Nature Genetics</i> (1997) 17: 341-345. Note: Erratum in <i>Nature Genetics</i> (1997) 17: 503

EXAMINER

Cynthia B. Wilder

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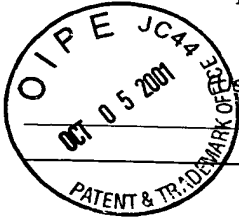
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CW		Todd M. Smith, Ming K. Lee, Csilla I. Szabo, Nicole Jerome, Mark McEuen, Matthew Taylor, Leroy Hood, and Mary-Claire King, "Complete Genomic Sequence and Analysis of 117 kb of Human DNA Containing the Gene <i>BRCA1</i> ," <i>Genome Research</i> (1996) 6: 1029-1049.
CW		Fergus J. Couch, Barbara L. Weber, and the Breast Cancer Information Core, "Mutations and Polymorphisms in the Familial Early-Onset Breast Cancer (<i>BRCA1</i>) Gene," <i>Human Mutation</i> (1996) 8: 8-18.
CW		Niels S. Rüdiger, Niels Gregersen and Morten C. Kielland-Brandt, "One short well conserved region of <i>Alu</i> -sequences is involved in human gene rearrangements and has homology with prokaryotic <i>chi</i> ," <i>Nucleic Acids Research</i> (1995) 23: 256-260.

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